

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph 22 of the Specification as follows:

[22] FIG. 3A is a view for schematically showing a structure of a projection television set having a curved screen with a curvature in a width direction according to an exemplary embodiment of the present invention;

[23] FIG. 3B is a view for schematically showing a structure of a projection television set having a curved screen with a curvature in a height directions according to an exemplary embodiment of the present invention;

[23] FIG. 3C is a view for schematically showing a structure of a projection television set having a curved screen with a curvature in width and height directions according to an exemplary embodiment of the present invention;

Please amend paragraph 22 of the Specification as follows:

[28] FIG. 3A is a view for schematically showing a structure of a projection television set having a curved screen with a curvature in a width direction according to an exemplary embodiment of the present invention. The projection television set has three monochromatic CRTs 150, three projection lenses 250, and a large screen 400 having a certain concave curvature in the view direction. The screen 400 is formed with a Fresnel screen and a Lenticular screen each having a certain curvature for view distance controls. The Fresnel screen has a certain multi-focal length, so that the view distance can be controlled since it is systematically calculated based on the optical focus distance and the curvature radius.

[29] FIG. 3B is a view for schematically showing a structure of a projection television set having a curved screen with a curvature in a height direction according to an exemplary

embodiment of the present invention, and FIG. 3C is a view for schematically showing a structure of the a projection television set having a curved screen with a curvature in width and height directions according to an exemplary embodiment of the present invention. The embodiments illustrated in FIGS. 3B and 3C are almost similar to that illustrated in FIG. 3A, and therefore, the similar or identical parts will not be described for the sake of brevity.

[30] The embodiments of FIGS. 3B and 3C only differ from that of FIG. 3A in the direction of curvature of the screen 400. In other words, while FIG. 3A shows the screen 400 having curvature in a width direction only, FIG. 3B shows the screen 500 having a curvature in a height direction only, and FIG. 3C shows the screen 600 having a curvature in both width and height directions.